

View State of Automatic Log Streaming

OPERATING INSTRUCTIONS

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View State of Automatic Log Streaming



1 Description

This instruction describes how to view the state of automatic log streaming.

2 Procedure

2.1 View State of Automatic Log Streaming

Prerequisites

- No documents are required.
- No tools are required.
- The following conditions must apply:
 - Automatic log streaming has been successfully configured.
 - An Ericsson Command-Line Interface (ECLI) session in Exec mode is in progress.

Steps

1. Navigate to the Log managed object, for example:

```
>dn ManagedElement=N0DE06ST,SystemFunctions=1,LogM=1,Log=saLogSystem
```

2. Display the LogPushTransfer MO:

```
(Log=saLogSystem)>show LogPushTransfer=1
```

The following is an example output of streaming which is operational:

```
(Log=ComCfgLogStream)>show LogPushTransfer=1
LogPushTransfer=1
  availStatus
    DEGRADED
  operationalState=ENABLED
  transferType=STREAM
  uri="192.168.90.200:6154"
```



The following is an example output of streaming which is disabled due to a fault:

```
(Log=messages)>show LogPushTransfer=1
LogPushTransfer=1
  availStatus
    IN_TEST
    LOG_FULL
  operationalState=DISABLED
  transferType=STREAM
  uri="192.168.90.200:6154"
```

Note: `availStatus` attribute is used to qualify why the `operationalState` attribute has changed its value. `operationalState` becomes `DISABLED` if one or more fault conditions are listed under `availStatus` attribute. The exception to this is the `DEGRADED` condition. If only `DEGRADED` is shown under `availStatus`, the `operationalState` remains `ENABLED`.